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ADDRESS\$4	0
ADDRESS	162716
ADDRESSA	10
ADDRESSAB	2
ADDRESSABE	2
ADDRESSABL	7
ADDRESSABLE	16291
ADDRESSABLY	85
ADDRESSAL	1
((ADDRESS\$4) NEAR12 (VALID\$5 OR INVALID\$5) AND CONSTANT AND (WAIT\$4 OR DELAY\$3)).CLM.).PGPB.	2

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L31

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Set  
Name   Query  
side by  
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Count   Set  
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*DB=PGPB; PLUR=YES; OP=OR*

L31 ((address\$4) near12 (valid\$5 or invalid\$5) and constant and (wait\$4 or delay\$3)).clm. 2 L31

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

L30 l24 and wait\$3 near4 buffer\$1 73 L30

L29 L24 and l13 1 L29

L28 L24 and l12 9 L28

L27 L24 and l11 13 L27

L26 L24 and l10 3 L26

L25 L24 and l9 107 L25

L24 L23 and decod\$4 near5 (instruction\$1 or microinstruction\$1 or command\$3) 387 L24

L23 L22 and (address\$4) near6 (valid\$5 or invalid\$5) 1646 L23

L22 l1 and hash\$4 18039 L22

*DB=PGPB,USPT; PLUR=YES; OP=OR*

L21 l7 and l11 2 L21

L20 l7 and l10 1 L20

L19 l7 and l9 9 L19

L18 l8 and l13 0 L18

L17 l8 and l12 1 L17

L16 l8 and l11 12 L16

L15 l8 and l10 1 L15

L14 l8 and l9 28 L14

L13 (710/54)[CCLS] 217 L13

L12 (710/52-74)![CCLS] 5784 L12

L11 (711/213-216)![CCLS] 837 L11

L10 (712/25-27, 225,248)[CCLS] 204 L10

L9 (712/2-300)[CCLS] 11322 L9

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

L8 L6 and constant 204 L8

L7 L6 and constant near6 (read\$5 or access\$5) 32 L7

L6 L5 and (address\$4) near6 (valid\$5 or invalid\$5) 676 L6

L5 L3 and hash\$3 near12 address\$3 2473 L5

L4 L3 and hash\$3 near12 wait\$3 near12 address\$3 13 L4

L3 L1 and hash\$3 near12 address\$3 2473 L3

L2 L1 and hash\$3 near12 wait\$3 near12 address\$3 13 L2

L1 data near5 (driven or flow) and (wait\$5 or delay\$4 or inhibit\$3 or halt\$3 or hold\$3 or held) or (que\$5 or buffer\$4 or fifo\$1 or filo\$1) 1518099 L1

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Citation



Citation &amp; Abstract

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IEEE JNL	IEEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEEE CNF	IEEE Conference Proceeding
IEEE STD	IEEE Standard

Select Article Information

**1. Parallel hash-based join algorithms for a shared-everything environment**

Martin, T.P.; Larson, P.-A.; Deshpande, V.;  
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 Volume 6, Issue 5, Oct. 1994 Page(s):750 - 763  
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Hua, K.A.; Chiang Lee; Hua, C.M.;  
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Ishikawa, H.; Yamane, Y.; Izumida, Y.; Kawato, N.;  
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Jun Gao; Steenkiste, P.;  
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**8. Building a consumer scalable anonymity payment protocol for Internet purchases**

Wang, H.; Cao, J.;  
Research Issues in Data Engineering: Engineering E-Commerce/E-Business Systems, 2002. RIDE  
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**9. A consumer scalable anonymity payment scheme with role based access control**

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